

Amendments to the Specifications

Please amend the paragraph starting at page 18, line 12 and ending at page 19, line 4, as follows:

--Further, a torsion compression coil spring 214 which is biasing means is mounted about the aforementioned supported portions 206a, 207b, and the end portions thereof are restrained on the original cover 206 and a projection 207c formed on the hinge member 207. Thereby, the original cover 206 is always biased in a direction in which it is opened relative to the hinge member 207. Further, the torsion compression coil spring 214 biases the original cover 206 so that the axial positional relation between the rotary shafts of the original cover 206 and the hinge member 207 may become constant, that is, any play or slop may be gathered in the direction indicated by the arrow "a" in Fig. 5. Thereby, the torsion compression coil spring biases so as to widen the space between a plane A perpendicular to the rotary shaft of the original cover 206 and a plane B perpendicular to the rotary shaft of the hinge member 207, and any play or slop ~~toward~~ along the rotary shaft between the original cover 206 and the hinge member 207 is gathered.--